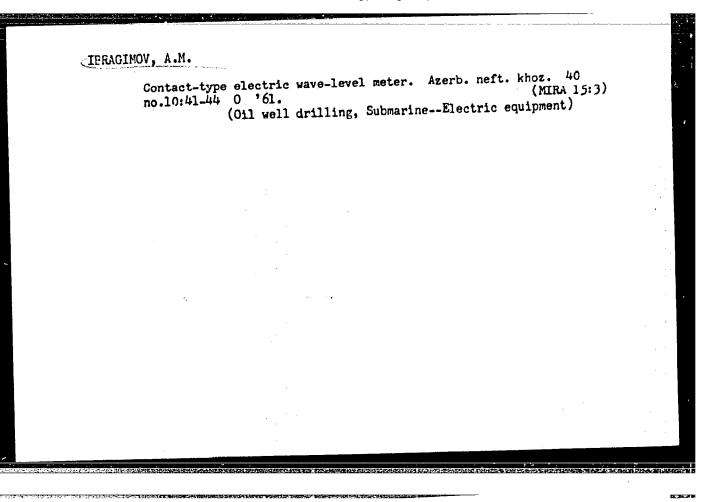
Characteristics of strong storms in the Neftyan ye Kammi
water area. Izv.AN Azerb.SSR. Ger.geol. -geog.nauk i nefti
no.5:125-131 '61.

(Neftyanyye Kammi region—Storms)



# Studying the effect of wind waves on the supports of open off share structures. Azerb.neft.khoz. 41 no.2:43-45 f (MIRA 15:8) (Artificial islands) (Waves)

Hydrometeorological characteristics of the Zyrya-more region.

Uch. sap. AGU. Geol.-geog. ser. no.1:79-86 (MIRA 16:1)

(Apsheron Peninsula)
(Hydrometeorology)

NAZIROV, R.K.; KULIYEV, I.P.; IBRAGIMOV, A.M.; ALIMAMEDOV, L.S.

Fouling of steel structures in sea waters as a factor in the projecting of marine oil-engineering plants. Izv.AN Azerb.

SSE.Ser.fiz.-mat.i tekh.nauk no.1:151-159 '62.
(Marine biology)

KULIYEV, I.P., doktor tekhn.nauk; IBRAGIMOV, A.M., kand.tekhn.nauk

All-Union Conference on the Effect of Sea Waves on Hydraulic
Structures, held at Baku. Vest. AN SSSR 33 no.9:90-92 S
(MIRA 16:9)

(0il-well drilling, Submarine)

IBRAGIMOV, A.M.; SAIDOVA, N.A.

Investigating some characteristics of wind and wave conditions in the region of Neftyannyye Kammi and calculating wave elements by the wind. Za tekh.prog. 3 no.8:36-37, 44 Ag '63. (MIRA 17:1)

1. Gosudarstvennyy nauchno-issledovatel'skiy i proyektnyy institut "Girpomormeft'".

CIA-RDP86-00513R00051832(

APPROVED FOR RELEASE: Thursday, July 27, 2000

IBRAGIMOV, A.M.; VARTANOV, Kh.D.

For high quality in work. Vest. sviszi 24 no.11:23 N '64.

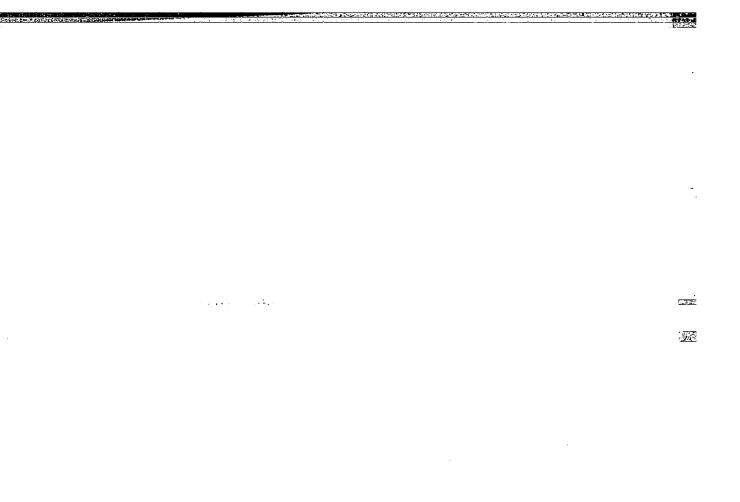
(MIRA 18:2)

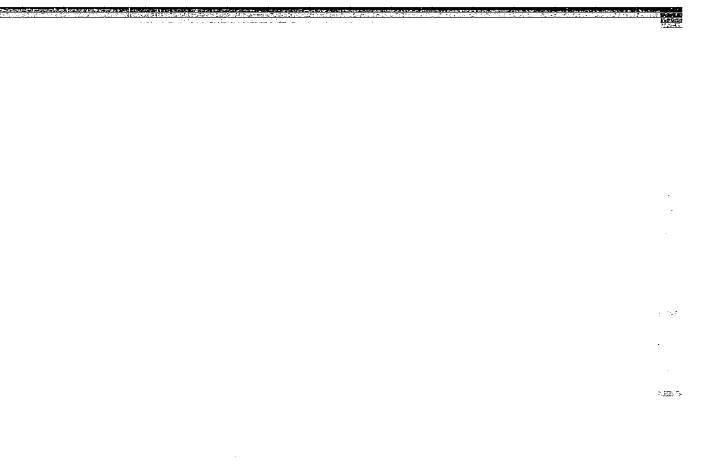
1. Nachalinik Azerbaydzhanskogo respublikanskogo radiotsentra (for Ibragimov).

IBRAGIMOV, A.P.

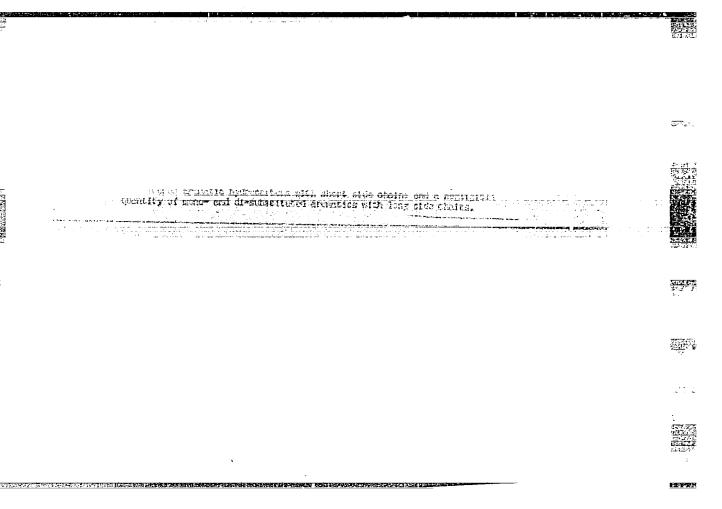
Dissertation: "The Development of a Method to Separate Mixtures of Mono-, Di-, and Tribasic Aromatic Hydrocarbons in Gasoline by Fractions From the Beginning of Boiling to 170°." Cand Chem Sci, Inst of Chemistry, Acad Sci Uzbek SSR, Tashkent, 195h. (Referativnyy Zhurnal, Khimiya, Moscow. No. 16, Aug 5h)

SO: SUM 393, 28 Feb 55





### "APPROVED FOR RELEASE: Thursday, July 27, 2000 CIA-RDP86-00513R00051832



1,3230

8/844/62/000/000/043/129 D214/D307

97. 1220

AUTHORS: Ibragimov, A. P. and Brodskaya, G. A.

The action of radiation on aqueous solutions of tyro-TITLE:

sine and phenylalanine

Trudy II Vsesoyuznogo soveshchaniya po radiatsionnoy khi-SOURCE:

mii. Ed. by L. S. Polak. Moscow, Izd-vo AN SSSR, 1962,

256-262

This is a study of the influence of radiation dose, concentration of solutions and atmosphere on the radio-decomposition (7 rays) of tyrosine and phenylalanine. The decomposition products were separated by paper chromatography using an 0.5% solution of ninhydrin in H<sub>2</sub>0-saturated butanol as developer and were quanti-

tatively estimated by densitometric methods. Irradiation of a millimolar tyrosine solution in air (106 - 107 r) gave 4 colored spots on the paper which disappeared at high doses. Progressively fewer products were observed in N2 and in vacuum. Addition of gly-

cerine (OH absorber) reduced the decomposition of tyrosine by a Card 1/3

### APPROVED FOR RELEASE: Thursday, July 27, 2000 CIA-RDP86-00513R000

5/844/62/000/000/043/129 D214/D507

The action of Y radiation; ....

factor of 3. A 0.05 H solution gave 6 spots:  $R_p = 0.35$ -tyrosine,  $R_F = 0.55$ -phenylalanine,  $R_F = 0.445$ -hydroxyphenylethylamine,  $R_F = 0.445$ -hydroxyphenylethylamine, 0.205 - 3,4-dihydroxyphenylalanine; the remaining 2 spots were not identified. The proportion of tyrosine decomposed was proportional to the dose and increased as its concentration in H20 became lower. Spectroscopic studies in the uv range showed that at low doses tyrosine decomposed, but as the dose is increased the products themselves became decomposed further. A 0.05 M solution of phenylalanine on exposure to 107 to 5 x 107 r gave 5 spots:  $R_{\rm p}=0.55$ phenylalanine,  $R_F = 0.445$ -hydroxy henylalanine,  $R_F = 0.35$ -tyrosine,  $R_F = 0.277$ -aniline and  $R_F = 0.205$  unidentified. The extent of decomposition was greater than in the case of tyrosine. Spectroscopic study (A = 200 - 300 mu) of a 0.001 M solution showed a large number of peaks, which disappeared at higher doses until at 25 x 106 -50 x 106 only 1 peak remained. A 0.005 M solution showed 3 peaks on irradiation with 106 r and 4 peaks with 107 r, but the number

Card 2/3

5/844/62/000/000/044/129 D287/D307

The effect of rays ...

were analyzed by paper chromatography and densitometry. Similarly to decomposition products in the organism, the latter included cystine, cysteic acid and taurine. Paper chromatographic investigations, Van Slyke's method and Conway's diffusion method for the determination of liberated NH; proved that the rate of deamination

depends on the concentration of the irradiated solution and on the type of amino acid. The amount of amino nitrogen was found to decrease rapidly in 0.05 M solutions of glycine, alanine and serine when the radiation dosage was increased. Deamination proceeded more readily in glycine solutions than in the other amino acids, i.e. in S-containing amino acids. There are 9 figures.

ASSOCIATION: Institut yadernoy fiziki AN UzbSSR (Institute of Nuclear Physics, AS UzSSR)

Card 2/2

SARPROVED FOR REVEASE: Thursday, July 27, 2000 CIA-RDP86-00513R000 Radiolytic properties of amino acids and peptides. Dokl. AN (MIRA 17:7) SSSR 157 no.3:660-663 Jl 164.

1. Fiziko-khimicheskiy institut imeni L.Ya. Karpova. Predstavleno akademikom I.I. Chernyayevym.

TURAKULOV, Ya.Kh.; KHALIKOV, D.R.; IHRAGIMOV, A.P.

Effect of presowing gamma irradiation on the content of phosphorus compounds in cotton seeds. Usb. biol. shur. 8 no.5:14-18 '64 (MIRA 18:2)

1. Institut yadernoy fiziki AN UzSSR.

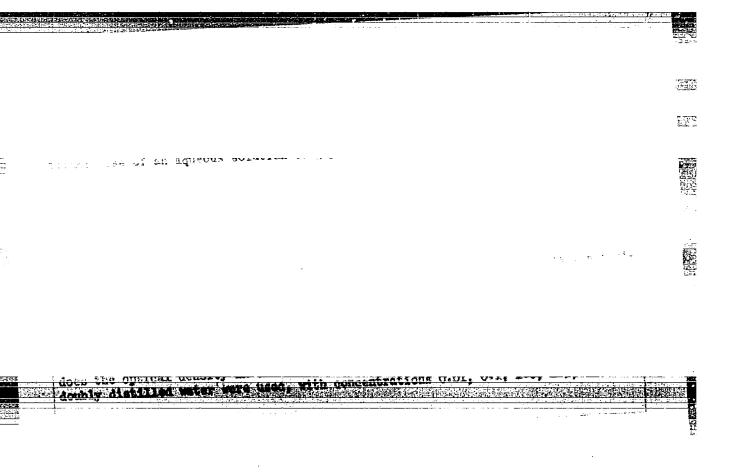
KHALIKOV, D.R.; IBRAGIMOV, A.P.; TURAKULOV, Ya.Kh.

Presence of a modification of DNA preserved for a long time in gamma irradiated plants. Uzb. biol. zhur. 8 no.6:2-11 '64.

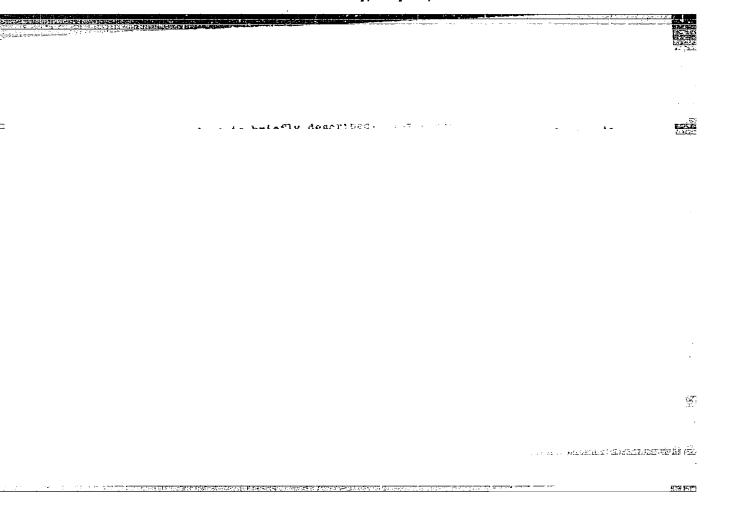
(MIRA 18:3)

1. Institut yadernoy fiziki AN UzSSR.

## "APPROVED FOR RELEASE: Thursday, July 27, 2000 CIA-RDP86-00513R00051832



### "APPROVED FOR RELEASE: Thursday, July 27, 2000 CIA-RDP86-00513R00051832



KHALIKOV, D.R.; IERAGIMOV, A.P.; TURAKULOV, Ya.Kh.

Effect of the presowing gamma-ray treatment of cotton seeds on the change in DNA in subsequent generations. Uzb. biol. (MIRA 18:8) zhur. 9 no.3:9-12 165.

1. Institut yadernoy fiziki AN Uzssr.

SHARPATYY, V.A.; YANOVA, K.G.; TUYCHIYEV, A.V.; IBRAGIMOV, A.P.

Radiolysis of frozen aqueous solutions of some amino acids and peptides. Zhur. fiz. khim. 39 no. 1:232-235 Ja \*65 (MIRA 19:1)

1. Fiziko-khimicheskiy institut imeni L. Ya. Karpova, Moskva. Submitted May 9, 1964.

APPROVED FOR RELEASE: Thursday, July 27, 2000 CIA-RDP86-00513R000518320

T.(P(c))
L 10518-66 EWT(1)/EWT(m)/EEC(k)-2/EWP(j)/EWA(m)-2/EWA(h)/EWA(l) IUP(c)
I. 10518-66 EWT(1)/EWT(M)/EEG(K)-2/EWT(J// UR/0076/65/039/010/2510/2514  ACC NR: AP5027177 WW/GG/AT/RM SOURCE CODE: UR/0076/65/039/010/2510/2514
Acc that Apple 111 Margolin.
ACC NR: AP5027177 WW/GG/AT/RM SOURCE CODE: UK/00/07/07/07/07/07/07/07/07/07/07/07/07/
ORG: Moscow Physicochemical Institute im. L. Ya. Karpov (Moskovskiy fiziko-
ORG: Moscow Physicochemical Institute im. L. ta. Karpov (the
khimicheskiy institut)
of certain peptides
TITLE: Radiochemical properties of certain peptides
SOURCE: Zhurnal fizicheskoy khimii, v. 39, no. 10, 1965, 2510-2514
Source: Zhurhaz Zanarian effect, free
TOPIC TAGS: glycine, valine, leucine, electron radiation, radiation effect, free
modical electron paramagnetic resonance y
maconance, radiation spectrum, addanged a madention resistance of certain
ABSTRACT: The aim of the study was a study was formed in them during radio-
admin portides and the nature of the same and clury leucine
lysis / The polycrystalline peptides glycylglycine, glycylvaline, and gryo, 27 17 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
were irradiated with 1.7—1.8 MEV electrons, and electron spin resonant tem- spectra were recorded during the irradiation with an EPR-2IKhF spectrometer at tem- spectra were recorded during the irradiation resistance was found to be independent of
spectra were recorded during the irradiation with an ark-likin spectra were recorded during the irradiation with an ark-likin spectra were independent of peratures from 128 to 295K. The radiation resistance was found to be independent of peratures from 128 to 295K. The radiation resistance was found to be independent of peratures from 128 to 295K. The radiation resistance was found to be independent of peratures from 128 to 295K.
the irradiation temperature and decreases an investigation of low-molecular   m
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dues present in the molecules of the pentide. Radical products can to the bonds in the lysis of dry polycrystalline samples both as a result of rupture of the bonds in the lysis of dry polycrystalline samples both as a result of rupture of the bonds in the
lysis of dry polycrystalline samples UDC: 541.17.UI
Card 1/2

rimary activated products	I the radiation energy and as a res , for example, H and NH2, with pept the spectra obtained during radioly line, and glycylleucine at -150C.	rais of aqueous	solutions
SUB CODE: 07, 20 / SUBM D	ATE: 23Jun64 / ORIG REF: 004 /	*	
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Use of geometric transformations in proving theorems in secondary
school. Trudy API 12:137-153 '60. (MIRA 16:6)
(Transformations (Mathematics))
(Mathematics-Study and teaching)

JERACIMOV, Acad Tucuf; KARTASHYAN, Askanas Akopovich; SADYGOV, Sadyg Naushafaly

[Geometrical constructions on a plane] Mustevi uzerinde hendesi gurmalar; pedagozhi institutlar uchun ders vesaiti. Baku, Azertedrisheshr, 1963. 181 p. (Geometricheskie postroeniia na ploskosti) [In Azerbaijani] (MIRA 1715)

IBRAGIMOV, B. G.

Ibragimov, B. G.

"The history of veterinary medicine in Azerbaydzhan." Moscow Veterinary Acedemy. Azerbaydzhan Sci Res Inst Of Animel Husbandry. Moscow, 1956. (Dissertation for the Degree of Candidate in Veterniary Sciences.)

Knizhnaya Letonis'
No. 18, 1956.

SHAKHWAZAROV, Nikolay Samsonovich. Prinimali uchastiye: ABRAMYAN, S.A.;

IBRAGIMOV, B.G.; KOCHAROV, S.S.; MARTIROSOV, G.A.; MKRTCHYAN,

R.A. MUSTAFATEVA, S., red.; MIRKISHIYEVA, S., tekhn.red.

[The Wagorno-Karabakh Autonomous Province] Hagorno-Karabakhakaia avtonomnaia oblast<sup>1</sup>. Baku, Azerbaidzhanskoe gos.izd-vo, 1960. 83 p. (MIRA 13:12)

1. Pervyy sekretar' Nagorno-Karabakhakogo obkoma Kommunisticheskoy partii Azerbaydshana (for Shakhnasarov).
(Nagorno-Karabakh Autonomous Province)

### IBRACINOY, B.Kh.; BEREGOVAYA, S.M.

Results of the treatment of vasomotor rhinitis with intravenous novocaine with atropine. Vest. otorinolar., Moskva 15 no.3:85 May-June 1953. (CIML 25:1)

1. Docent for Ibragimov. 2. Of the Clinic for Diseases of the Ear, Throat, and Nose (Head -- Prof. I. F. Korsakov), Turkmen Medical Institute, and of the Polyclinical Division, Ashkhabad Municipal First Clinical Hospital.

IBRAGIMOV, B.Kh., detsent; BEREGOVAYA, S.M.; KORSAKOV, I.V., prefesser, zaveduyuenchiy.

Treatment of vacomotor rhinitis with intravenous injection of novocaine and atropine. Vest.oto-rin. 15 no.3:85-86 My-Je 153. (MLRA 6:8)

1. Klinika bolezney ukha, gorla i nosa Turkmenskogo meditsinskogo instituta.
2. Poliklinicheskoye otdeleniye Ashkhabadskoy orodskoy klinicheskoy bol!nitsy no.l (for Ibragimov and Beregovaya),
(Cold (Disease)) (Atropine) (Novocaine)

Word table in the Turkmen language for the study of hearing. Izv.
AN Turk. SSR no.1:88-90 '55. (MIRA 9:5)

1. Turkmenskiy gosudarstvennyy meditsinskiy institut imeni I.V.
Stalina. (HEARING)

## Change of a nasal polyp into cancer. Izv.AH Turk.SSR no.3:88-89 155. (MLRA 9:5) 1. Turkmenskiy gosudarstvennyy meditsinskiy institut imeni I.V. Stalina. (NOSE--TUMORS)

IBRAGIMOV, B.Kh.

Rare instance of a metal splinter residing in the nose and accessory sinuses for thirty years. Isv.AH Turk.SSR no.5:89 '55.

(MERA 9:5)

1. Turkmenskiy gosudarstvennyy meditsinskiy institut imeni I.V.

Stalina. (NOSE--FORBIGN BODIES)

Name: IBRAGIMOV, B. Kh.

Dissertation: A study of the stages in the development, the etiopatho-

genesis, and the treatment of nasal polyps

Degree: Doc Med Sci

Affiliation: Turkmen Medical Inst imeni I. V. Stalin

fense Date, Place: 1956, Ashkhabad

Source: Knizhnaya Letopis', No 45, 1956

IBRAGINOV, B.Kh.

Rare instance of the removal of a needle from the throat by means of indirect laryagoscopy. Isv.AN Turk.SER no.1:77 '56. (MIRA 9:8)

1. Turkmenskiy gosudarstvennyy meditsinskiy institut imeni I.V. Stalina.

(LARYNGOSCOPE AND LARYNGOSCOPY)

USSR/Human and Animal Norphology (Normal and Pathological). S-2
Respiratory System.

Abs Jour: Rof Zhur - Biol., No 19, 1958, 88346

Author : Ibragimov, B. Kh

Inst : AS Turkmon SSR

Title : Dovelopment of Nasal Polypi and Their Patho-histological

Charactoristics

Orig Pub: Izv. AN TurkmSSR, 1956, No. 2, 60-65

The development of polypi was traced by repeated examinations of 40 patients with protracted sero-catarrhal inflammation of the nuccus membrane of the nose and adjacent cavities. Investigations were also carried out on 727 mon, living under conditions of the hot Turkmenistan climate, among whom, in 105, polyposis in the initial stages, and in 5, formed polypi were observed. The histological study of polypi in 120

Card 1/2 operated patients showed that it is possible to

Turkmen State Fin im 1. V. Stalin

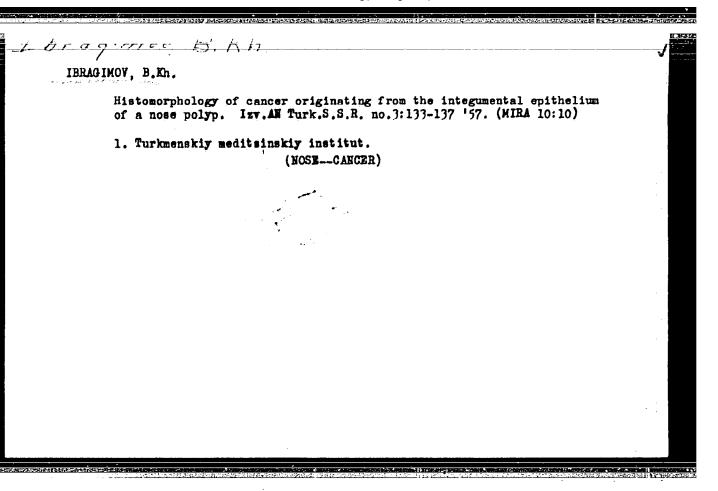
USSR/ituman and initial Morphology (Normal and Pathological) S-2
APPROVED 版 BFUSASE: Thursday, July 27, 2000 CIA-RDP86-00513R0005

Abs Jour: Ref Zhur - M.ol., No 19, 1958, 88346

Abstract: distinguish 3 stages in the development of polypi: formation of islands of polypoid edema of the masal mucosa, development of small polypi, establishment of the polyp as a pedunculated structure. Edema and thickening of the sub-epithelial layer was noted, and supportive infiltration of the whole tissue of the polyp was discovered. The glands were cystically enlarged. The edema and fluid infiltration between the collegen fibres was more marked the younger the polyp. The author considers polypi as a product of the catarrhal and edematous inflammation of the mucosa of the nose and adjacent cavities. -- I. I. Finkel!

Card 2/2

### "APPROVED FOR RELEASE: Thursday, July 27, 2000 CIA-RDP86-00513R00051832



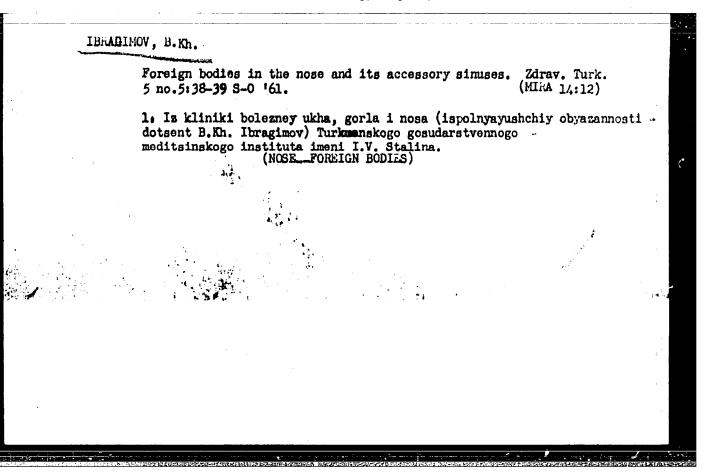
IBRAGIMOV, B.Kh.

Respiratory function of the nose as the indicator of the effectiveness of treatment. Izv.AN Turk.8SR no.4:123-126 '57. (MIRA 10:10)

1. Turkmenskiy gosudarstvennyy mediteinskiy institut im.I.V.Stalina.

(NOSE-DISEASES)

### "APPROVED FOR RELEASE: Thursday, July 27, 2000 CIA-RDP86-00513R00051832



NAGIYEV, M.F.; IBRAGIMOV, Ch.Sh.

Theory of molecular sieves. Azerb. khim. zhur. no.3:84-91 '65. (MIRA 19:1)

1. Institut neftekhimicheskikh protsessov AN AzerSSR.

TO SECURE AND A SECURE ASSESSMENT AND A SECURE ASSESSMENT ASSESSME

NAGIYEV, M.F.; IBRAGIMOV, Ch.Sh.

Contribution to the theory of molecular sieves. Azerb. khim. zhur. no. 2:64-70 '65. (MIRA 18:12)

1. Institut neftekhimicheskikh protsessov AN AzerSSR. Submitted Dec. 7, 1964.

## "APPROVED FOR RELEASE: Thursday, July 27, 2000 CIA-RDP86-00513R00051832

ACC NRI AP7012436

SOURCE CODE: UR/0249 66 022 007 0014 0017

AUTHOR: Nagiyev, M. F.; Ibragimov, Ch. Sh.

ORG: Institute of Theoretical Problems of Chemical Technology (Institut

teoraticheskikh problem khimicheskoy takhnologii)

TITLE: Role of capillary condensation in the over-all process of sorption

SOURCE: AN AzerbSSR. Doklady, v. 22, no. 7, 1966, 14-17

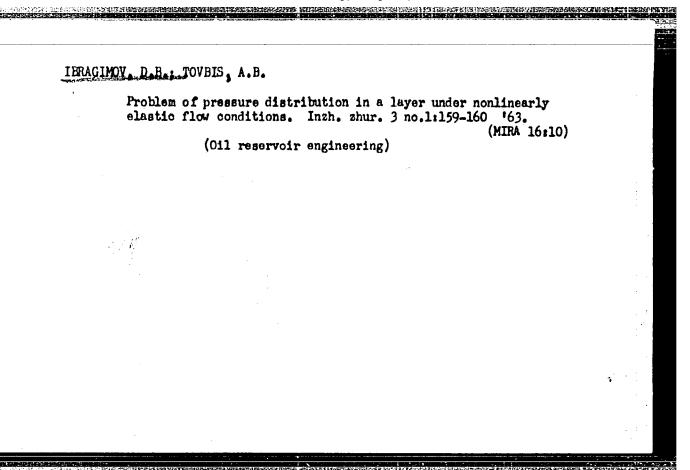
TOPIC TAGS: adsorption, condensation reaction

SUB CODE: 07

ABSTRACT: This report is a continuation of a series of reports on research on adsorption. In the previously published works, problems related to physical adsorption on globular adsorbents having a highly dispersed structure were solved. In the present work, the role of capillary condensation is taken into account. The sorption volume is calculated from formulas representing a general case. A formula is derived for adsorbents with a complex structure where adsorption and capillary condensation take place simultaneously. Orig. art. has: 13 formulas. [JPRS: 40,422]

Card 1/1

0932 1385



# IERAGIMOV, D.I., assistent

Significance of the reaction of a rise in the phage titer for the indication of typhoid bacteria in drinking water.

Med. zh. Uzbek. 3:59-60 163 (MIRA 17:2)

1. Iz kafedry mikrobiologii ( zav. - dotsent M.V. Los!) Andizhanskogo gosudarstvennogo meditsinskogo instituta.

GOL'DSHTEYN, A.F.; IHRAGIMOV, D.I.

[New method of sealing the joints of wall panels] Novyi sposob zadelki stykov stenovykh panelei. Makhachkala, Dagestanskii gos. univ., 1963. 16 p. (MIRA 17:9)

KULIYEV, S.M.; MAMEDOV, N.N.; MDIVANI, A.G.; IBRAGIMOV, D.K.

Practical method for preventing the collapse of casings when lowering them into wells. Burenie no.7:11-12 '65.

(MIRA 18:12)

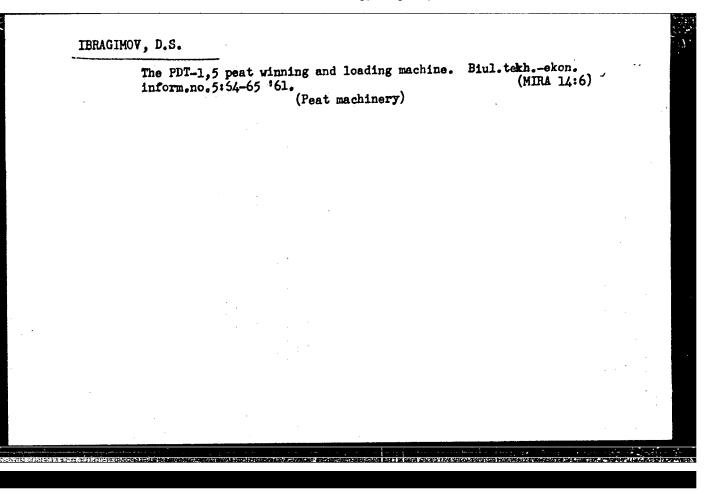
1. Institut razrabotki neftyanykh i gazovykh mestorozhdeniy AN AZSSR i trest "Sirvanburneft'".

BARKOVSKAYA, K.S.; BEZBORODOV, R.S.; BROD, 1.O., prof., doktor geol.-mineral. nauk; BUN'KOV, M.S.; GRINFEL'D, M.I.; ZHIVAGO, N.F.; IBRAGIMOV, D.M.; KUDRYAVTSEV, M.P.; LECNOV, G.P.; MOSKVIN, M.M.; HAZAHOV, R.I.; HESMEYANOV, D.V.; HIKOLENKO, V.A.; VYSOTSKIY, I.V., nauchnyy red.; RUSAKOVA, L.Ya., vedushchiy red.; YASHCHURZHINSKAYA, A.B., tekhn.red.

[Geology of the eastern part of the northern slope of the Caucasus]
Geologicheskoe stroenie vostochnoi chasti severnogo sklona Kavkasa.
Pod red. I.O.Broda. Leningrad, Gos.nauchno-tekhn.isd-vo neft. i gornotoplivnoi lit-ry, Leningr.otd-nie, 1960. 319 p. (Trudy Kompleksnoi
IUzhnoi Geologicheskoi Ekspeditsii, no.2). (MIRA 13:11)

1. AN SSSR. Kompleksnaya Yushnaya Geologicheskaya Ekspeditsiya, 1956-.
2. Vsesoyusnyy nauchno-issled.institut gazovoy promyshlennosti (for Zhivago, Kudryavtsev). 3. Kafedra istoricheskoy i regional noy geologii (Yor Leonov, Moskvin).

(Caucasus, Horthern--Geology)



Using machinery in the procurement of peat fertilizers. Zemledelie
2) no.8179-83 Ag '61. (MTRA 14:10)

1. Clavnoye kopastruktorskoye byuro Severo-Zapada pri zavode
"Rigasel'mash" (Peat machinery)

TARASKIN, V.V., inzh.; OZOLS, G., inzh.; IBRAGIMOV, D.S., inzh.; VARENTSOV, V.S., kand.tekhn.nauk

Discussing the type of tractors and engines for self-propelled machinery for the peat industry. Torf.prom. 39 no.2:27-31 '62. (MIRA 15:5)

1. Baksheyevskoye torfopredpriyatiye Mosoblsovnarkhoza (for Taraskin). 2. Upravleniye toplivnoy promyshelnnosti Soveta narodnogo khozyaystva Latviyskoy SSR (for Ozols). 3. Glavnoye konstruktorskoye byuro Severo-Zapada pri zavode Rigasel'mash (for Ibragimov). 4. Kalininskiy torfyanoy institut (for Varentsov).

(Pest machinery)

# IBRAGIMOV, D.S.

Conditions governing the formation and distribution of the hydrogen sulfide waters of the Fergana artesian basin. Usb. geol. zhur. 7 no.6:43-51 \*63. (MIRA 17:8)

1. Institut gidrogeologii i inzhenernoy geologii AN UzSSR.

# IBRAGIMOV, D.S., inzh. Winning peat for fertilizing and bedding. Zemledelie 25 no.10: 64-66 0 '63. (MIRA 16:11)

SOV/124-58-7-7783

Translation from: Referativnyy zhurnal, Mekhanika, 1958, Nr 7, p 68 (USSR)

AUTHORS: Baryshev, V.M., Ibragimov, E.I., Adonin, Al.N.

TITLE: On the Petroleum Yield as a Function of Seepage Speeds

(Zavisimost' nefteotdachi ot skorostey fil'tratsii)

PERIODICAL: Tr. Azerb. n.-i. in-t po dobyche nefti, 1956, Nr 3, pp 5-30

ABSTRACT: A description and an analysis of experiments on the displacement of petroleum by water, conducted at the AzNII (Azerbaydzhan Scientific Research Institute) for petroleum production over a number of years, is given. As indicated by the authors, the experiments were conducted for different types of petroleum with and without the presence of residual water in the porous medium. In models, the porous medium was represented by tightly packed quartz sand. The authors assert that during the experiments in the years of 1953-1955 they performed analog simulation that took into consideration the viscosity and the surface tension of the oil, also the speed of advance of the water-oil contact interface in full-scale conditions. The article

fails to mention any similarity criteria confirming the previous Card 1/2 statement. The magnitude of the petroleum yield during the

APPROVED FOR RELEASE: Thursday, July 27, 2000 CIA-RDP86-1

On the Petroleum Yield as a Function of Seepage Speeds

time of water-free exploitation period is studied as a function of the speed of advance of the water-oil contact interface when displacing petroleum with salt water and alkaline water. The yields of various types of petroleum by saltwater flooding as dependent upon the speed of liquid seepage during the flooding period are investigated. Deductions derived from both types of investigations are presented. A series of specific practical recommendations concerning the working of oil-bearing deposits currently under exploitation are considered unfounded, since the solution of these problems should be carried out by means of a substantially wider theoretical framework, including considerations such as petroleum geology, underground hydrodynamics, and pertinent economics. Bibliography: 10 references.

M.D. Rozenberg

1. Petroleum--Production 2. Fluid flow--Theory 3. Hydrodynamics--USSR

Card 2/2

# IBRAGIMOV, E.I.

Catarrhal diseases with temporary disability at the hosiery knitting factory in Tashkent from 1956 to 1958. Med. zhur. Uzb. no.12133-36 D '60. (MIRA 14:1)

1. Iz kafedry organisatsii sdravookhraneniya (zav. - dotsent S.G. Ostrovskaya) Tashkentskogo gosudarstvennogo meditsinskogo instituta.

(TASHKENT—HOSIERI WORKERS—DISEASES AND HYGIENE)

(RESPIRATORY ORGANS—DISEASES)

MELIK-ASLANOV, L.S.; IHRAGIMO, E.I.

Study of the effect of pressures and impurities on the physical properties of fluids used in hydraulic fracturing. Azerb.neft. khoz. 40 no.8:34-36 Ag '61. (MIRA 15:2) (Oil wells-Hydraulic fracturing)

IBRAGIMOV, E.K. Cand Vet Sci (diss) "Functional disorders and inflammatory processes in the genital region of the womb." Frunze, 1956

18 pp 21 cm. (WSSR Min Agri; Kirgiz Agr Inst im K.I.Skryabin)

120 copies

(KL, 11-57, 99)

43

## "APPROVED FOR RELEASE: Thursday, July 27, 2000

CIA-RDP86-00513R00051832

- LK.

USSR/Diseases of Farm Animals. Pathology of Reproduction

R-3

Abs Jour : Ref Zhur - Biol., No 7, 1958, No 31124

Author

: Ibragimov E:

Inst

Title

: Measures for Controlling Infertility in High-Producing

: 1/2

Orig Pub: S. kh. Kirgizii, 1956, No 9, 27-31

Abstract : Research showed that the basic causes of the infertility of cows in Kirgizia are incomplete sexual cycles and retention of the placenta. The examination of 34 cows with clinical symptoms of the incomplete (anovulatory) cycles showed functional disorders in 20 animals, and inflammatory processes of the genital appratus in 14 others. Functional disorders were manifested in luteinization, degeneration and atresia of follicles, and development of persistent corporea lutea in the ovaries. In 3 animals, the inflammatory process had a form of chronic cophoritis and pericophoritis, and in 11that of chronic endometritis. The treatment of 16 cows af-

Card

<sup>ISSR/DI</sup> seasce of Fare <del>laise!"</del> ተሸነነ<del>ዩሪትያ</del>ሃ ያብሃሜም/**ቋማዕው**። CIA-RDP**86-3**0513R0005

Abs Jour : Ref Zhur - Bioli, No 7, 1958, No 31124

fected with luteinization of follicles and 17 cows with persistent corporea lutea resulted in the restoration of the genital function in 13 and 12 cows, respectively, due to the use of tissular preparations obtained according to the Filatov method from fetal membranes of cows and women. Froserin\* therapy in combination with furacillin and Synestrol produced good results in the treatment of purulent and purocatarrhal endometritis .-- A.D. Musin

\* Neostignine methylsulfate, U.S.P.

Card

: 2/2

IBRAGIMOV, E. [5]

93-4-20/20

AUTHOR:

Ibragimov, E.

TITLE:

Review of the Book "Hydraulic Fracturing". (O knige

"Gidravlicheskiy razryv plasta")

PERIODICAL:

Neftyanoye Khozyaystvo, 1957, Nr.4, pp. 71-72 (USSR)

ABSTRACT:

The reviewer discusses the book entitled "Hydraulic Fracturing", written by M. A. Abdullayev, A. A. Velibekov, K. A. Karapetov and A. S. Melikbekov, published by Aznefteizdat, 1956. The reviewer points out, chapter by chapter, various inconsistencies and shortcomings. In the first chapter criticism is directed against overemphasis on, and lengthy explanations of such well-known concepts as porosity, permeability and other properties of oilbearing formations, and aginst the author's failure to develop more fully the concept of mechanical properties of the strata. Likewise, more emphasis should have been placed on fracturing fluid. The cited formulas appear "to be independent, adduced for ideal formation conditions". The reviewer contends that the second chapter gives only elementary theoretical concepts on the mecanism of fractures. It does not give the theoretical foundations of hydraulic fracturing. The third chapter is devoted to contemporary methods

Card 1/3

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93-4-20/20

Review of the Book "Hydraulic Fraqturing". (Contd)

of treating upon the area surrounding the face of the hole for the purpose of increasing the flow of oil. Since there is no comparison of these methods with hydraulic fracturing, this chapter, the reviewer concludes, could have been omitted. The fourth chapter deals with technological problems encountered in hydraulic fracturing, with its application. Problems dealing with the mechanism of fracture formation, and with the required pressures are improperly presented. The authors identify incorrectly sand concentrations of the fracturing fluid at the surface of the well with those within the formation fracture. The fifth chapter deals with the causes of poor fracturing results in the Baku (Azerbaydzhan) oil fields. The authors divide these causes into those depending on technological factors, and those depending on the characteristics of the formations.

card 2/3

KARAPETOV, K.A., nauchnyy sotr.; MELIKEKOV, A.S., nauchnyy sotr.; CHERFAS, A.A.; Prinimali uchastiye: AMIROV, A.D.; BILANDARIY, A.A.; DURMISHYAN, A.G.; LAYTSEV, YU.V.; KOCHARYANTS, Sh.M.; IERAGIMOV, E.S.; MASUMYAN, V.Ya.; TAGIYEV, Z.B.; CHERNOMORBIKOV, M.Z.; KHALAFBEKOV, N.Kh.

[Instructions on the hydraulic fracturing of producing and injection wells] Instruktsiia po primeneniiu gidravlicheskogo razryva plasta v neftianykh i nagnetatel'nykh skvazhinakh.
Baku, 1959. 58 p. (MIRA 15:4)

1. Azerbaidzhanskoye nauchno-tekhnicheskoye obshchestvo neftegazovoy promyshlennosti. 2. Chleny Azerbaydzhanskogo nauchnotekhnicheskogo obshchestva neftyanoy promyshlennosti,
Azerbaidzhanskiy nauchno-issledovatel skiy institut po dobyche
nefti (for Karapetov, Melikoekov).

(0il wells-Hydraulic fracturing)

# "APPROVED FOR RELEASE: Thursday, July 27, 2000 CIA-RDP86-00513R00051832

Remote cent 6-7 162.	rol of pumping units	. Mekh.i avtom.)	Mekh.i avtom.proizv.,16 no.5:		
(011 w	ell pumps)	(Remote	(MIRA 16:5)		

# "APPROVED FOR RELEASE: Thursday, July 27, 2000 CIA-RDP86-00513R00051832

DANIYELYAN, A.A.; IBRAGIMOV, E.S.; KURBANOV, N.G.

Basic trends in the over-all mechanization of extradeep well cementing. Azerb.neft.khoz. 41 no.8:40-44 Ag '62.

(MIRA 16:1)

(Oil well cementing)

APPROVED FOR RELEASE: Thursday, July 27, 2000 CIA-RDP86-00513R000518320

IBRAGIMOV, E.S.; MELIKOV, D.K.; SERYAKOV, V.F.

Az INMASh-30 assembly for acidization of wells bottom areas. Mash. i neft. obor. no.2:27-31 63. (MIRA 17:8)

l. Azerbaydzhanskiy nauchno-issledovateliskiy institut neftyanogo mashinostroyeniya.

# "APPROVED FOR RELEASE: Thursday, July 27, 2000 CIA-RDP86-00513R00051832

IERAGIMOV, E.S.; GORBOV, V.G.; SERYAKOV, V.F.

AAn-700 pump unit for hydraulic fracturing and sandjetting.
Mash. i neft. obor. no. 12:9-14 '63. (MIRA 17:4)

1. Azerbaydzhanskiy nauchno-issledovatel'skiy institut
neftyanogo mashinostroyeniya.

IBRAGIMOV, E.S.; DOZORTSEV, A.G.; KURBANOV, N.G.

New 2guts-400 cement head. Mash. 1 neft. obor. no.7:19-23 '65. (MIRA 18:12)

1. Azerbaydzhanskiy nauchno-issledovateliskiy institut neftyanogo mashinostroyeniya.

DOZORTSEV, A.G.; IBRAGIMOV, E.S.; SHUL'GA, V.G.

18M-700 self-propelled manifold block. Mash. i neft. obor.
no.7:23-26 '65. (MIRA 18:12)

1. Azerbaydzhanskiy nauchno-issledovatel'skiy institut
neftyanogo mashinostroyeniya i zavod "Krasnyy Molot".

ACC NR: AP7009127

SOURCE CODE: UR/0413/67/000/C03/0115/0116

INVENTOR: Ibragimov, E. S.; Dozortsev, A. G.; Safiyev, N. I.

ORG: None

TITLE: A device for testing seals. Class 42, No. 191182 tannounced by the Azerbaydzhan Scientific Research Institute of Petroleum Machinery (Azerbaydzhanskiy nauchno-issledovatel'skiy institut neftyanogo mashinostroyeniya)l

SOURCE: Izobreteniya, promyshlennyye obraztsy, tovarnyye znaki, no. 3, 1967, 115-116'

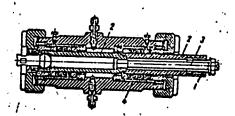
TOPIC TAGS: turbine rotor, turbine stator, test facility, rotating seal

ABSTRACT: This Author's Certificate introduces a device for testing seals. The unit contains a cylinder which holds the seal to be tested and a hermetic seal. Inside the cylinder is a plunger which generates a pulsating fluid flow by reciprocating motion. Forces of friction in the seal to be tested are measured by using a calibrated sleeve elements with the ends connected by a tie bolt. This bolt bears against the end face of the calibrated sleeve which is mounted in the plunger element making contact with

Card 1/2

WC; 620,165,29

ACC NEPPROVED FOR RELEASE: Thursday, July 27, 2000 CIA-RDP86-00513R0005



l-calibrated sleeve; 2-composite plunger; 3-tie bolt; 4-seal to be tested

SUB CODE: 100

SUBM DATE: 15Nov65

Card 2/2

# "APPROVED FOR RELEASE: Thursday, July 27, 2000

CIA-RDP86-00513R00051832

s/190/61/003/007/004/021 25260 B101/B208 5.8050 Shostakovskiy, M. F., Sidel'kovskaya, F. P., Ibragimov, F. AUTHORS: Copolymerization of vinyl pyrrolidone and vinyl caprolactam TITLE: with dimethyl vinyl ethinyl carbinol PERIODICAL: Vysokomolekulyarnyye soyedineniya, v. 3, no. 7, 1961, 976-979 TEXT: The purpose of the present paper was to study the fundamental. rules governing the copolymerization of vinyl pyrrolidone (VP) and vinyl caprolactam (VC) with dimethyl vinyl ethinyl carbinol (CARB). It was of interest in this connection that CARB is the raw material for the so-called carbinol glues. The following formula is given for the structure of the copolymers: C(CHT) OH n = 3; 5,

• • • • • •	e de servicio de la compansión de la compa		The second section is a second	
Copolymeria	zation of vinyl	25260 pyrrolidone	3/190/61/003/007/004/ • B101/B208	021
performed twas added a	in ampuls at 60° as initiator.	C for 72 hr. 0 The results for	.2% azoisobutyric acid din	itrile
vc vc	cture, mole-% j	vield of copolyme	er,% composition of the copolymer, mole-%	
100	0	76.5	100.0	
90 75	10	18.7	65.7 34.3	
75 50	25 · 50	19.7	38.1 61.9	
25	75	33.6 59.1	12.6 87.4	•
10 ,	90 .	60.7	. 4.8 95.1 was not determined	5
0	100	97.5	0 100 °0	
he composi	tion of the cop	olymer was calcu	lated from its nitrogen c	
ue iorroMi	ng was found fo	r VP + CARB:	a second disconsisting of	THE GITTE
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44 4/5	en e	ا. في تعديد منظم معالم معال المارات	ورور وروان والمراجع والمراجع والمراجع	
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• • • • • • • • • • • • • • • • • • • •				

Copolymerization of vinyl pyrrolidone ...

S/190/61/003/007/004/021 B101/P208

		yield of copolymer, %	composition of the		
AC	CARB			draib.	
100	0	67.5	100.0	{ ;	
20	10	13.7	46.2	53.8	
75	25 ·	23.4	27.9	. 72.2	
50 26	50	27.9	9.3	: 00 . Ex	
25 10	75 90	61.3	0.5	93.5	
0	90 100	76.5	was not de		
	100	97.5	Ü	100.0	

The following conclusions may be drawn: 1) The copolymers contained word CARB than the initial mixture; 2) the yield increased with increasing CARB content. The copolymers of both types were deluble in acotone and ethanol, insoluble in diethyl ether, petroleum ether, chioreform, benzine and water. Particularly noted is the poor solubility in meetone of the copolymer from 10% VC and 90% Cans. Studying the solubility of the copolymers and homopolymers in some nitrogen-containing solvents:

Card 3/5

Copolymerization of v	2526 inyl pyrrolidone	o 3/190/61/003/ 3101/B208	007/664/621
gave the following re from that of the home Vr content of the cor viscosity of 1, copol composition of the	oulta; 1) The co- polymera; 2) the olymer. The fol- ymer solutions; relative	Robbert CH2 (CH2) 300; He dubility of the copoly solubility increases towing is given for the composition of the	more differs with the 70 or e relative relative
initial mixture homopolymer VC			<u>viceoud ty,25</u> 2.515
75% VC 25% CARB 50% VC 50% CARB 25% VC 75% CARB 10% VC 90% CARB	1.582	homopolymor V:  50% VP 50% CARE  25% VP 75% CARE  10% VP 90% CARE	1.03 1.03 1.029
The copolymers have a with increasing CARE	dhesive and film content. There s.	-forming properties in are 2 figures, a table	ich increace s, ant 2

### "APPROVED FOR RELEASE: Thursday, July 27, 2000 CIA-RDP86-00513R00051832

25260 S/190/61/003/007/004/021 B101/B208 Copolymerization of vinyl pyrrolidone ...

ASSOCIATION: Institut organicheskoy khimii im. N.D. Zelinskogo AN SSSR

(Institute of Organic Chemistry imeni N.D. Zelinskiy,

AS USSR)

SUBMITTED:

August 7, 1960

Card 5/5

SHOSTAKOVSKIY, M.F.; SIDEL'KOVSKAYA, F.P.; ROGOVA, E.V.; KOLODKIN, F.L.;

IRRAGIMOV, F.

Lactones and lactams. Report 20: Reactions of N-(chloralkyl)
lactams with alcohols. IEV.AN SSSR.Otd.khim.nauk no.6:1111-1116
Je '61. (MIRA 14:6)

l. Institut organicheskoy khimii im. N.D.Zelinskogo AN SSSR.

(Lactams) (Alcohols)

ACCESSION NR: AT4042431

5/3103/64/000/002/0149/0152

AUTHOR: Yuldashev, A.; Askarov, M. A.; Toragimov, F.

TITLE: Synthesis of the dichloroanhydride of vinylphosphinic acid

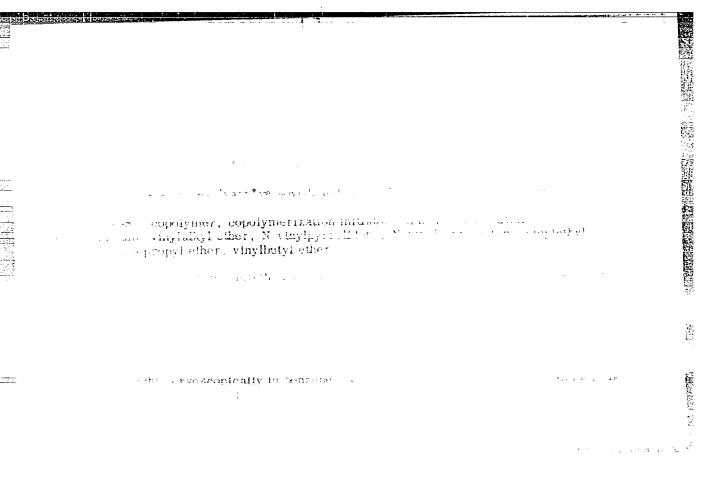
SOURCE: AN UzSSR. Institut khimil polimerov. Khimiya i fiziko-khimiya prirodny\*kh i sinteticheskikh polimerov, no. 2, 1964, 149-152

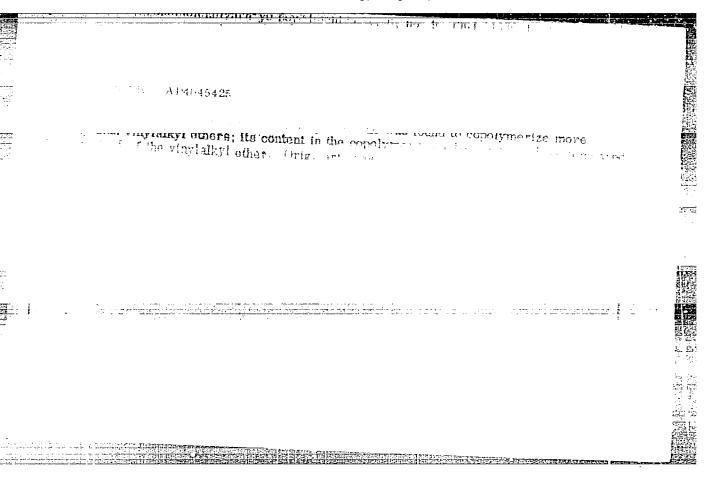
TOPIC TAGS: vinylphosphinic acid, thermosetting polymer, z-chlorethylphosphinic acid, triethylamine, diethylamine, aniline, dimethylformamide, z-chloroethylphosphinyl chloride, vinylphosphinyl chloride, organophosphorus polymer

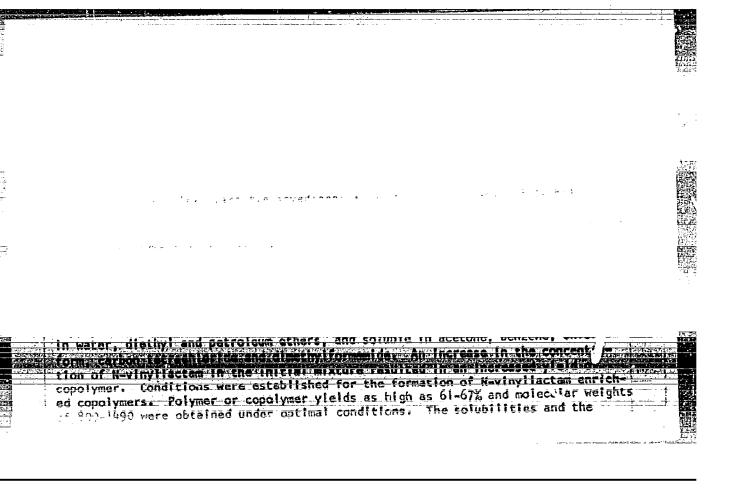
ABSTRACT: The dichloroanhydride of vinylphosphinic acid is the basis for the synthesis of a great variety of derivatives of this acid which can, in turn, be used for the preparation of thermosetting organophosphorus polymers and the phosphorylation of cellulose. In the present paper, laboratory methods are described for the synthesis of the dichloroanhydride of vinylphosphinic acid by the reaction of amines or amides of lower carboxylic acids with the dichloroanhydride of \$-chloroethylphosphinic acid in an inert solvent (dry benzene) at different temperatures. Triethylamine, diethylamine, aniline and dimethylformamide were used in the reaction; and the other experimental conditions were the same in all cases. The yield of vinylphosphinic acid dichloroanhydride decreased with increasing temperature. This is Card

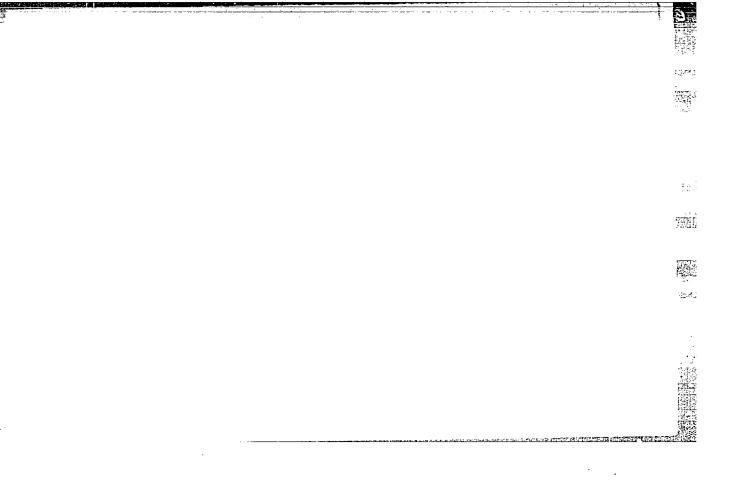
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CCESSION NR: AT	r4042431 "			· · · · · · · · · · · · · · · · · · ·		771
due to the fact to anhydrides of the optimal experimen amide and β-chlor ing to 40 and the only 41-52% of the carrying out the	ntal condition coethylphosphen 600. Yield	ons were found inic acid did ds of the pro-	ing amides, d to be equi chloroahhydr oduct were 6	at high temper molar amounts ide at OC gra 1.3-64.5% with	atures. The of the amine of dually increas the amines as	or <b>5-</b>
ASSOCIATION: Ins AN UZSSR)						
SUBMITTED: 00			ana i	Puer		
UB CODE: OC		, NO. REF SO		ENCL	: 00 R: 001	
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SIDEL KOVSKAYA, F.P.; SHOSTAKOVSKIY, M.F.; IBRAGIMOV, F.; ASKAROV, M.A.

Copolymerization of N-vinyl lactams with vinyl alkyl ethers. Vysckom. soed. 6 no.9:1585-1590 S '64. (MIRA 17:10)

1. Institut organicheskoy khimii imeni Zelinskogo.

ORG: none  TITLE: Manufacture of copolymer and products. Class 29, No. 176661  SOURCE: Byulleten' izobreteniy i tovarnykh snakov, no. 23, 1965, 41  TOPIC TAGS: graft copolymer, bactericide, copolymer, polymer, supplied material ABSTRACT: An Author Certificate has been issued for a method for manufacturing end products with bactericidal properties from copolymers/prepared by grafting synthetic polymers (umspecified) to natural polymers, such as cellulose of the products with iodine solution.  SUB CODE: 11,07SUBM DATE: 23Jun64/ ATD PRESS: 4/70	INVENTOR: Rogovin, 2 Ibragimov, F. 11/3		Sidel'kovskaya, F. P.	6/65/000/023/0041/0041, 4/1.5 ; Hal'tseva, T. A.;	
SOURCE: Byulleten' izobreteniy i tovarnykh znakov, no. 23, 1965, 41  TOPIC TAGS: graft copolymer, bactericide, copolymer, polymer, synthetic material  ABSTRACT: An Author Certificate has been issued for a method for manufacturing end products with bactericidal properties from copolymers/prepared by grafting synthetic polymers (umspecified) to natural polymers, such as cellulose The method involves treatment of the products with iodine solution.  SUB CODE: 11,07SUBM DATE: 23Jun64/ ATD PRESS: 4/70	The state of	16		69	
ABSTRACT: An Author Certificate has been issued for a method for manufacturing end products with bactericidal properties from copolymers/prepared by grafting synthetic polymers (imspecified) to natural polymers, such as cellulose of the products with iodine solution.  [BO]  SUB CODE: 11, O'SUBM DATE: 23Jun64/ ATD PRESS: 4/70	TITLE: Manufacture o	f copolymer and produ	cts. Class 29, No. 1	76661	
ABSTRACT: An Author Certificate has been issued for a method for manufacturing end products with bactericidal properties from copolymers/prepared by grafting synthetic polymers (umspecified) to natural polymers, such as cellulose of the products with iodine solution.  [BO]  SUB CODE: 11,07SUBM DATE: 23Jun64/ ATD PRESS: 4/70	SOURCE: Byulleten' i	zobreteniy i tovarnyk	th znakov, no. 23, 196	5, 41	
ABSTRACT: An Author Certificate has been issued for a method for manufacturing end products with bactericidal properties from copolymers/prepared by grafting synthetic polymers (umspecified) to natural polymers, such as cellulose of the products with iodine solution.  [BO]  SUB CODE: 11,07SUBM DATE: 23Jun64/ ATD PRESS: 4/70	TOPIC TAGS: graft co	polymer, bactericide	copolyme, polyme	, synthetic material	
end products with bactericidal properties from copolymers/prepared by grafting synthetic polymers (unspecified) to natural polymers, such as cellulose of the method involves treatment of the products with iodine solution.  [BO]  SUB CODE: 11,0 SUBM DATE: 23Jun64/ ATD PRESS: 4/70	<del>-</del>	· ·	, , , , ,	U	
SUB CODE: 11,07SUBM DATE: 23Jun64/ ATD PRESS: 4/70	ARCTRACT: An Author	Cortificate has been.	issued for a method f	or manufacturing	}
BC.	ABSTRACT: An Author end products with bac	Certificate has been tericidal properties	issued for a method f from copolymers/prepa	or manufacturing red by grafting	
BC.	ABSTRACT: An Author end products with bac synthetic polymers (	Certificate has been tericidal properties aspecified) to matura	issued for a method f from copolymers/prepa il polymers, such as c	or manufacturing red by grafting ellulose # The	
BC	ABSTRACT: An Author end products with bac synthetic polymers (a method involves treat	Certificate has been tericidal properties aspecified) to natura ment of the products	issued for a method f from copolymers/prepa al polymers, such as c with iodine solution.	or manufacturing red by grafting ellulose # The	
	ABSTRACT: An Author end products with bac synthetic polymers (a method involves treat	Certificate has been tericidal properties aspecified) to natura ment of the products	issued for a method f from copolymers/prepa al polymers, such as c with iodine solution.	or manufacturing red by grafting ellulose # The	
BC	ABSTRACT: An Author end products with bac synthetic polymers (unsethed involves treat	Certificate has been tericidal properties aspecified) to natura ment of the products	issued for a method f from copolymers/prepa al polymers, such as c with iodine solution.	or manufacturing red by grafting ellulose # The	
	ABSTRACT: An Author end products with bac synthetic polymers (a method involves treat	Certificate has been tericidal properties aspecified) to natura ment of the products	issued for a method f from copolymers/prepa al polymers, such as c with iodine solution.	or manufacturing red by grafting ellulose # The	
	ABSTRACT: An Author end products with bac synthetic polymers (a method involves treat	Certificate has been tericidal properties aspecified) to natura ment of the products	issued for a method f from copolymers/prepa al polymers, such as c with iodine solution.	or manufacturing red by grafting ellulose # The	

KOZLOVSKIY, A.D., inzh.; IBRAGIMOV, F.A., inzh.

Instrument for determining the tension of wire reinforcement.

Trudy BashNIIStroi no.1:216-227 '62. (MIRA 17:3)

ACC NR. AP6006978

AUTHORS: Ibragimov, F.; Sidel'kovskaya, F. P.; Askarov, M. A.

ORG: Institute of Organic Chemistry im. N. D. Zelinskiy, AN SSSR (Institut organicheskoy khimii AN SSSR)

TITLE: Synthesis of a graft copolymer of cellulose and polyvinylcaprolactan

SOURCE: Vysokomolekulyarnyye soyedineniya, v. 8, no. 2, 1966, 247-250

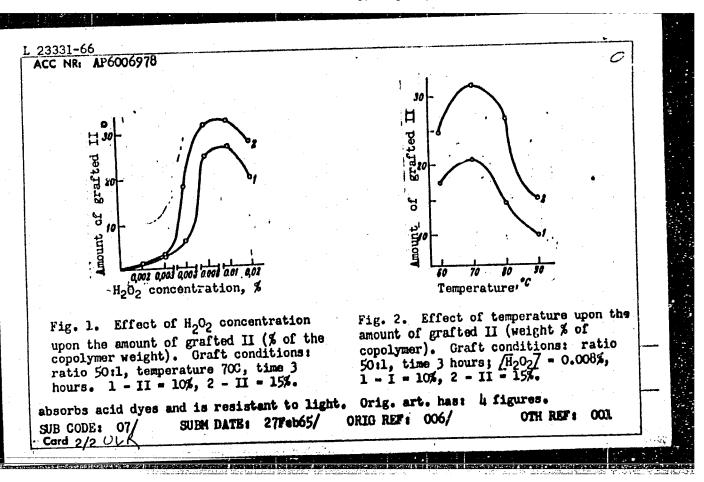
TOPIC TAGS: cellulose plastic, graft copolymer, redox reaction

ABSTRACT: Investigation of the synthesis of a graft copolymer of cellulose (I) and N-vinylcaprolactam (II) is described as a part of a general effort initiated earlier

N-vinylcaprolactam (II) is described as a part of a general effort initiated earlier by F. Ibragimov, A. D. Virnik, F. P. Sidel'kovskaya, M. A. Askarov, and Z. A. Rogovin (ZhVKhO im. Mendeleyeva, II, No. 2, 1966). This work was carried out to determine the effect of the size and structure of the lactam ring upon the grafting process and the properties of the product. As in previous work, the grafting was performed using H<sub>2</sub>O<sub>2</sub>-Fe<sup>2+</sup> redox system. Fabric of viscose staple fiber served as a source of I. The effect of the concentration of H<sub>2</sub>O<sub>2</sub> in the system upon the content of grafted II is illustrated in Fig. 1 (the optimal concentration is 0.008%). The effect of the temperature upon the reaction is shown in Fig. 2 (70C is most suitable). The optimal reaction time is 3 hours. The graft copolymer of I and II readily

Cará 1/2

UDC: 541.64+661.728+678.746



IBRAGIMOV. F. I.

Skin - Diseases

A case of simultaneous occurence of poikilderma and mycosis fungoides., Vest. ven. i derm. no. 1, 1952.

THE CONTROL OF THE PROPERTY OF

Monthly List of Russian Accessions, Library of Congress, March 1952. Unclassified.

IERAGINOV, F. I.

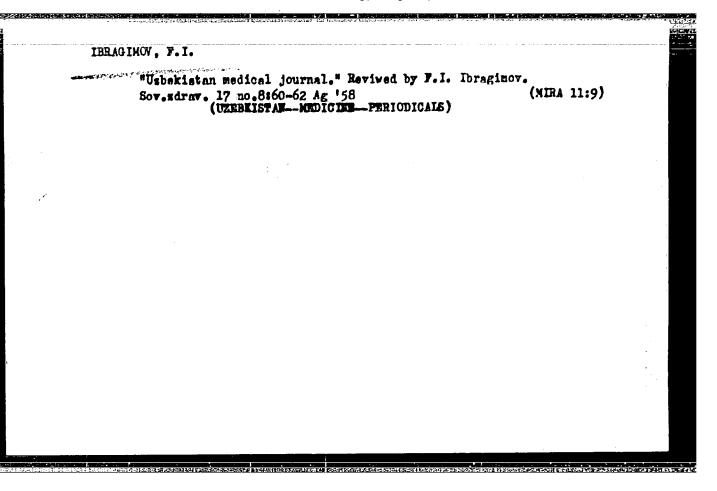
Syphilis - Diagnosis

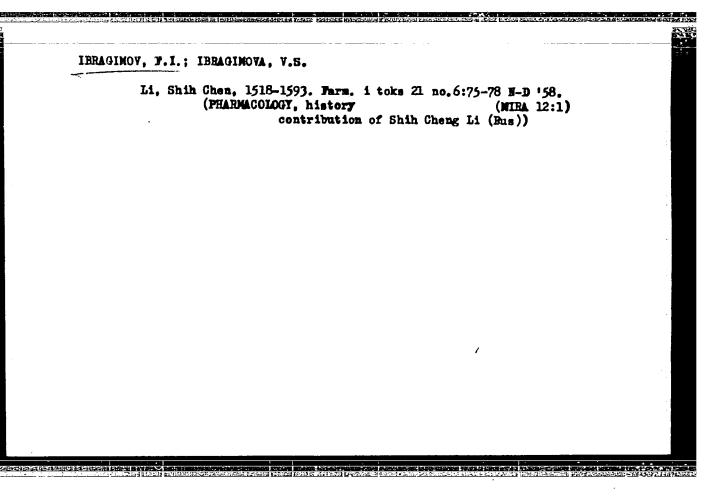
Significance of precipitation reactions on glass proposed by Soviet authors for serodiagnosis of syphilis. Vest. ven. i derm. No. 1, 1953.

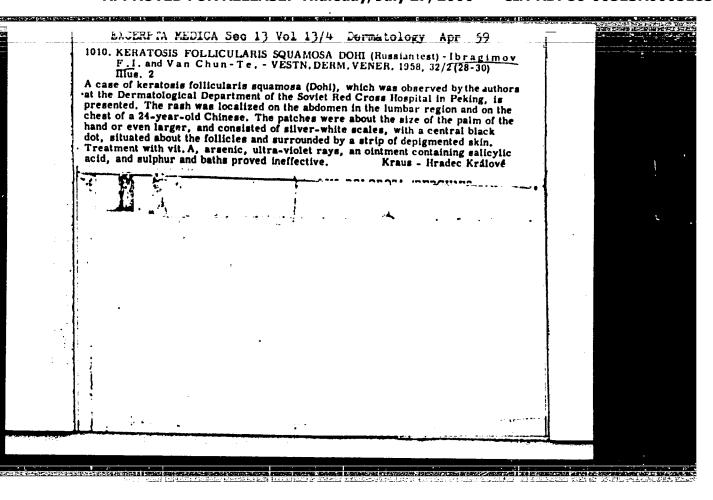
Monthly List of Russian Accessions, Library of Congress June 1953. UNCL.

IBRAGIMOV, F. I. kendidat meditsinskikh nauk; IBRAGIMOVA, V.S., kendidat meditsinskikh nauk Chinese journal of dermatology. Reviewed by F. L. Ibragimov, V.S. Ibregimova. Veet.derm. i ven. 31 no.3:53-55 My-Je '57. (CHIMA--DERMATOLOGY--PERIODICALS) (MIRA 10:11)

TAKE Simer, F. A. IBRAGIMOV, F.I., kand.med.nauk The founders of Chinese medicine. Klin.med. 35 no.10:149-154 0 '57. 1. Is koshnogo otdeleniya (sav. - kendidat meditsinskikh nauk F.I. Ibragimov) gospitalya Sovetskogo Krasnogo Kresta v Pekine (dir. - kundidat meditsinskikh nauk F.L.Leont'yev) (HISTORY, MADICAL in China (Rus))





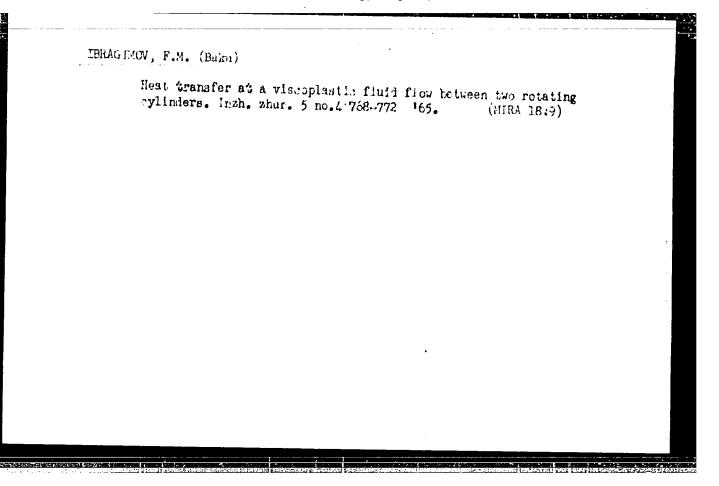


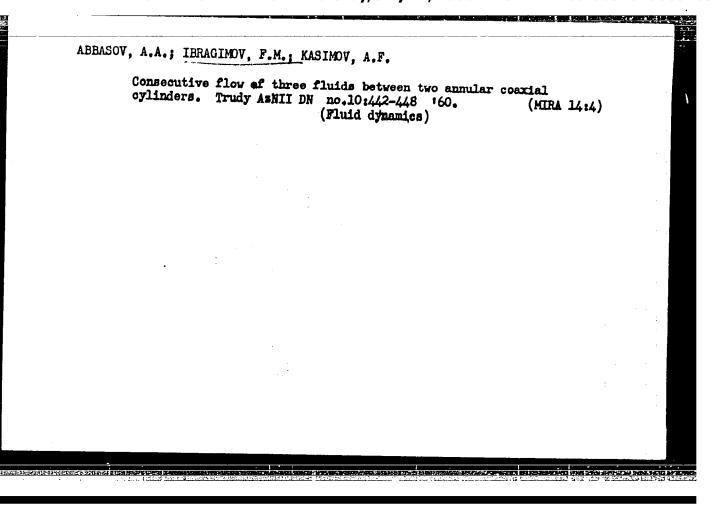
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IBRAGIMOV, Fatikh Ibragimovich; IBRAGIMOVA, Valentina Semenovna; SHAO YUN-CHZHEN'
[Shao Yung-chên] [translator]; CHZHAN CHZHU-KHEN [Chang Chm-hêng]
[translator]; CAMMURMAN, A.F., prof.farmakognozii, doktor farmatsevt.
nauk, red.; MANIKOV, M.Ye., red.; REL'CHIKOVA, Yu.S., tekhn.red.

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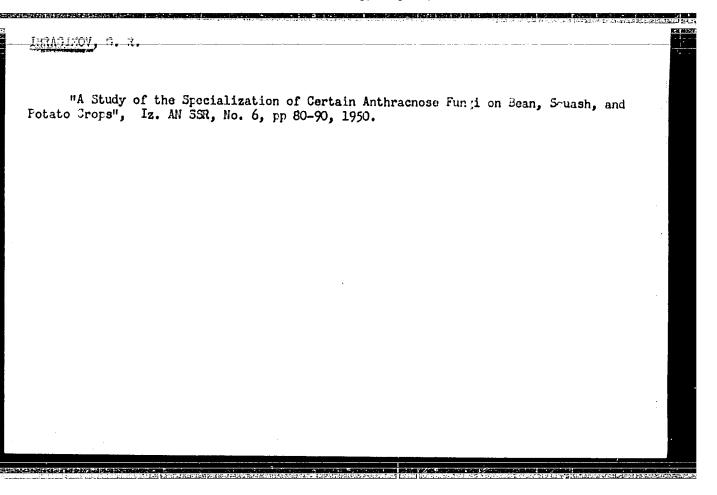
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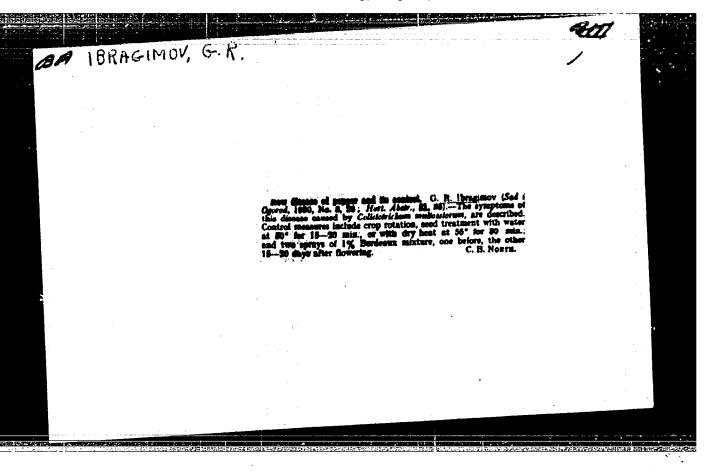
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